

Reading and Writing Numbers

Write the following using digits:

1. Eight hundred sixty-seven

867

2. Thirty-six

36

3. Twelve thousand four hundred fifteen

12,415

4. Sixty-three and forty-two hundredths

63.42

PLACE VALUE

Write out the number 8,356,710.594

Fill in the names of the following place values for the number

millions		thousands			hundreds			decimals (ths)			
ten millions	millions	hundred thousands	ten thousands	thousands	hundred	tens	ones	.	tenths	hundredths	thousandths
	8	3	5	6	7	1	0	.	2	9	4

Give the place value for the following:

3,568,792.41

1. The digit 3

millions

2. The digit 6

ten
thousands

3. The digit 2

ones

4. The digit 4

tenths

Do numbers 1, 2, 6, 7, 8, 9 and 10 (only word form for 9 and 10) in the book on page 5

ROUNDING NUMBERS

Round
to the nearest...

	Number	Hundred	Tenth	Cent	Ten thousand	Ones
1	145.3467	100	145.3	145.35	0	145
2	193.2222	200	193.2	193.22	0	193
3	90.1	100	90.1	90.1	0	90
4	948022769	948022800	same	same	948020000	same
5	93.2057	100	93.2	93.21	0	93
6	0.032874	0	0	0.03	0	0
7	1830632.992	1830600	1830633.0	1830632.99		
8	34.26					
9	295.4087					
10	682.412					

Comparing Numbers

Put these numbers in order from LEAST to GREATEST

1. 2.294, 2.244, 2.123, 2.643

2. 1.37, 1.36, 1.39, 1.31, 1.3

3. 0.1234, 0.1342, 0.1423

4. 121.012, 121.021, 121.210

Which number is GREATER?

1. 4,201 or 4,210?

2. 1.4 or 1.04

3. 0.03 or 0.003

4. 2.659 or 2.695

Complete Workshop #1 and #2 worksheet